

53581	agtaggggccc	cgggcggagg	cgggtggcggg	ATGGGGCTGC	TGCTCATGAT	CCTGGCGTCG
53641	GCCGTGCTGG	GTTCCTTCCT	CACGCTCCTC	GCCCAGTTCT	TCTTGC'TGTA	CCGCAGACAG
53701	CCCAGCCGC	CGGCGGACGA	GGCCGCCCGC	GC'GGGCGAGG	GC'TTCCGCTA	CATCAAGCCA
53761	GTGCCGGGCC	TGCTCC'TAAG	GGAGTACCTT	TATGGCGGCG	GCCGGGATGA	GGAGCCC'TCC
53821	GGAGCGGGCC	CTGAGGGCGG	CGCGACCCCC	ACCGCGGGCC	CCGAGACCCC	CGCCCCGCCG
53881	ACGCGGGAGA	CTTGCTACTT	CCTCAACGCC	ACCATCCTAT	TCTTGT'TCCG	GGAGTTGCGG
53941	GACACCGCGC	TGACCCGCGG	CTGGCTCACC	AAGAAGATCA	AGGTGGAGTT	CGAGGAGCTG
54001	<u>CTGCAGACCA</u>	<u>AGACGGCCGG</u>	<u>CGCGCTTGCTG</u>	<u>GAGGGCTGA</u>	<u>GCTTGC'GGGA</u>	<u>CGTGT'TCCTG</u>
54061	<u>GGCGAGACGG</u>	<u>TGCCCTTTCAT</u>	<u>CAAGACCATC</u>	<u>CGGCTCGTGC</u>	<u>GGCCAGTTCGT</u>	<u>CGCCTCGGCC</u>
54121	<u>ACCGGGGAGC</u>	<u>CCGATGGCCC</u>	<u>TGAAGGGGAG</u>	<u>GCGCTGCCCG</u>	<u>CCGCCTGCCC</u>	<u>CGAGGAGCTG</u>
54181	<u>GCCTTCGAGG</u>	<u>CGGAGGTGGA</u>	<u>GTACAACGGG</u>	<u>GGCTTCCACC</u>	<u>TGGCCATCGA</u>	<u>CGTGGACCTG</u>
54241	GTCTTCGGCA	AGTCCGCCTA	CTTGT'TTGTC	AAGCTGTCCC	GC'GTGGTGGG	AAGCTGCGC
54301	TTG'GCTTTTA	CGCGCTTGCC	CTTCA'CCAC	TGGTCTCTTCT	CCTT'CGTGGA	AGACCCGCTG
54361	ATCGACTTCG	AGGTGCGCTC	CCAGTT'TGAA	GGGCGGCCCA	TGCCCCAGCT	CACCTCCATC
54421	ATCGTCAACC	AGCTCAAGAA	GATCATCAAG	CGCAAGCACA	CCCTACC'GAA	TTACAAGATC
54481	AGG <u>tgagctg</u>	gaggtcgggg	agggggcctg	gctgccggga	acccgggcct	ggg'cgggagc

An EST-defined Probe for Cancer Progression
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Figure 2. Northern blot analysis of RNA transcripts in adult rat tissues.

